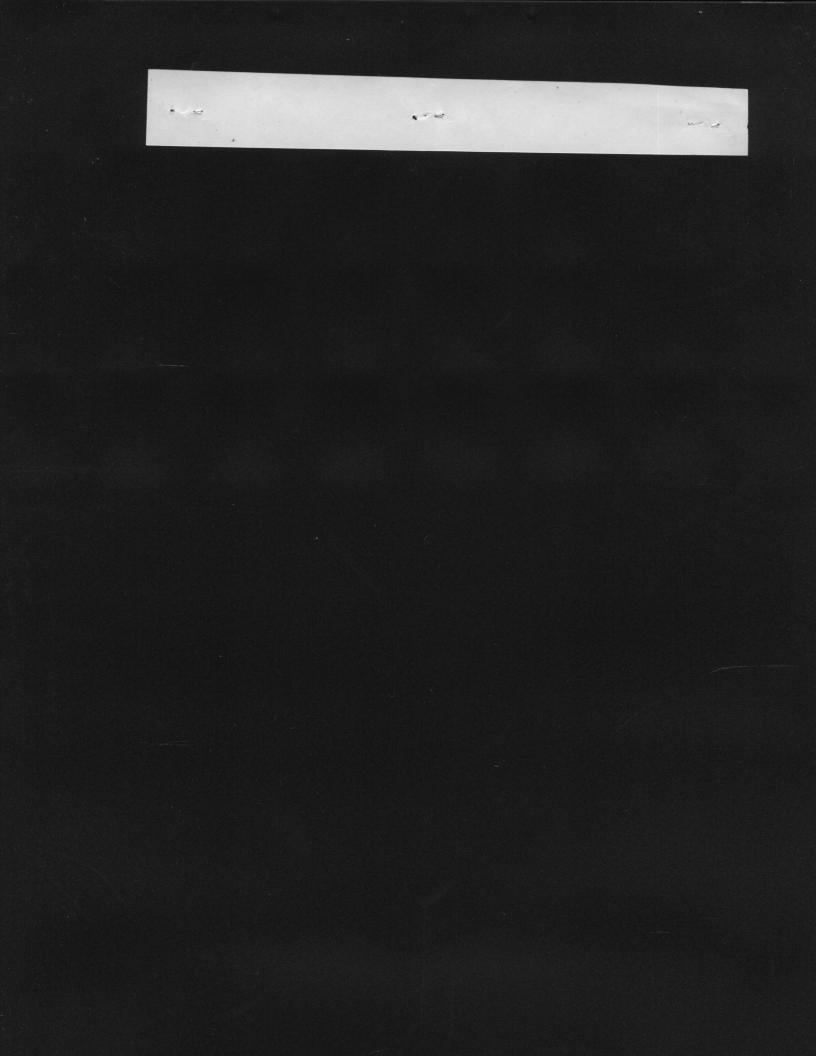
FILE FOLDER

DESCRIPTION ON TAB:

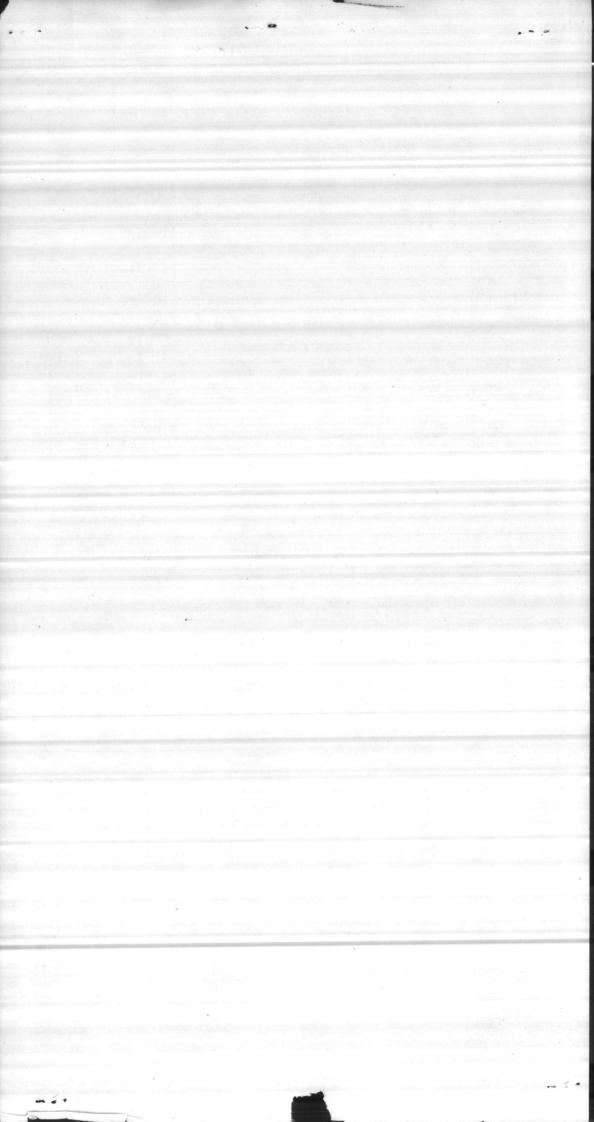
Caved	11/14/15
Well B	#25
Outside/insid written infori	e of actual folder did not contain han mation

Confidential Records Management, Inc. New Bern, NC 1-888-622-4425 9/08

WELL SITE B



		•	6	red Fla	-020	/	Fin.Fl.	Elev. 25.8
^		Sand &	- Tros	and Elev	· CA B	- 1		26.97
	13'	day					and the second s	20.71
		Tight Sand	1	1 6				grout
-	23'			11		1		
	29'		1	18				
		Sand & Fraces of Clay		1		and a	5	į į
	43'	Sand Fraces Clar		0		7	N	1 -15
		1.		to			19	78
		415		1			1	
	11	Jay		B			Well	
1	64	Sand		0				
T	73'	Some Clay Traces of Shell						78'
Section of the last		4					W M	10
		1000						10
		200					()	93
	98'	Sand Clay						104
1	04	Sand Clay & Shell Shell rock	0				The same	
VI	12'	Some Sand	7					114
S		Repper Sand- Some	77					
	25	1 2 8 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	WEL					00
1/3	30'	Some Shell						132'
		Streats supposed of Sand-Good Separate Dense Shell Good Sond Shell Good Sond Shell Good Sond Shell Good Shell	EST					121
14	16'	Hara 5th of 5	E	-				147'
- 1	5/ 5	ome Shell & Clay						
	d.s	Fine Some Fraces of Clay						1
16	6	Fine Some \$5hell Traces of Clay						in
	-	and						7
		1 62 (1						
	-	Sho						The second second
18	7	Soft					1 3	
19	7' 8	Softa hellrock Sand	Note to the second					2005
	F	and Shell		resident a service				2001
20	7	Shell						
		24			TOTAL	DEP	TH =	205FT. 40FT.
		Fine Muddy Sand		No.	8" (CASIN	EN =	205 FT. 40 FT. 50 FT. 155 FT.



WORK REQUEST (MAINTENANCE MANAGEMENT)
NAVFAC 9-11014/20 (REV. 2-68) S/N-0105-002-7510
Supersedes NAVDOCKS 2351

BASE MAINTENANCE MOS DING

(PW Department see Instructions in NAVFAC MO-321)

Requestor see Instructions on Reverse Side

. FROM	ALCOHOLD NAME OF		2. REQUEST NO.
Director, Ut	ilities Di	vision	69-71
. то			4. DATE OF REQUEST
Director, Op REQUEST FOR	erations D	ivision	Sa. REQUEST WORK START
COST ESTI	MATE	PERFORMANCE OF WORK	
FOR FURTHER INFORMATION CALL		. '	7. SKETCH/PLAN ATTACHED
	n, Ph. 516		∐YES
. DESCRIPTION OF WORK AND JUST	IHCATION (Including too		- (41)
Danada wall	No. 135	of the derivative	
Repair well	. No. bcs.		0/5/7/
1000	20 0	00 0	1//
Julled	and	Cleaned	
	Und	Cleaned 1971	
	feft	19/1	
APPROVED	. Will be	accomplished	
as spon as	practical	le on Work	
as spoil as	practican	IG OH WOLK	
TICKE HAA	2-23-404	9-23XX-T	
Horot II an			
		8/10/71	
		0//0///	
FUNDS CHARGEABLE			NATURE (Requesting Official)
FUNDS CHARGEABLE			NATURE (Requesting Official)
FUNDS CHARGEABLE			NATURE (Requesting Official)
	(Filler	10. SIGN	re requested)
	(Filled	PART II—COST ESTIMATE	E. HERNDON
. TO:		PART II—COST ESTIMATE	re requested)
		PART II—COST ESTIMATE d out by Maintenance Control Division if estima	re requested)
TO:		PART II—COST ESTIMATE d out by Maintenance Control Division if estima	ate requested)
. TO:		PART II—COST ESTIMATE d out by Maintenance Control Division if estima 14. SKETCH/PLAN ATTACHED YES 15.	ate requested)
. TO: 13. COST ES: Labor Material		PART II—COST ESTIMATE d out by Maintenance Control Division if estima 14. SKETCH/PLAN ATTACHED YES 15.	ite requested) 12. ESTIMATE NO.
. TO: 13. COST ES: Labor Material Overhead	TIMATE \$	PART II—COST ESTIMATE d out by Maintenance Control Division if estima 14. SKETCH/PLAN ATTACHED YES 15. APPROVED. PROGR	ite requested) 12. ESTIMATE NO. NO AMMING TO START IN ON PRESENT WORKLOAD, THIS JOB CAN BE
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13. COST EST Labor Material Overhead and/or Surcharge Equipment Rental/Usage Contingency TOTAL TO:	TIMATE \$ \$ \$ \$ \$ \$	PART II—COST ESTIMATE d out by Maintenance Control Division if estima 14. SKETCH/PLAN ATTACHED YES 15. APPROVED. PROGR APPROVED. BASED PROGR AUTHO ARE MA DISAPPROVED. (See Re 16. SIGNATURE PART III—ACTION (Filled out by Reque	the requested) 12. ESTIMATE NO. NO TAMMING TO START IN ON PRESENT WORKLOAD, THIS JOB CAN BE TAMMED TO START IN PRIZED BY 25TH OF ADE AVAILABLE. EXERCISE Side) 17. DATE

IF ESTIMATE IS DESIRED BEFORE WORK IS STARTED

Requestor fills in all items in Part I, checks "Cost Estimate" in item 5, attaches sketch or plan if necessary, and checks proper block in item 7. Requestor retains last copy and forwards balance to Public Works Department.

If the Work Request is approved, the original and first copy will be returned to the requestor with Part II completed. If the requestor desires the work to proceed in accordance with the estimate provided, he should fill in Part III, checking proper block in item 19 and attaching the document citing the funds to be used. If the requestor decides not to authorize the work, the appropriate box in item 20 should be checked. The original form, in either case, is returned to the Public Works Department.

If the Work Request is disapproved, the reasons for disapproval will be stated in Part IV, signed by the Public Works Officer, and the original and one copy returned to the requestor.

IF ESTIMATE IS NOT DESIRED BEFORE WORK IS STARTED AND FUNDS ARE NOT UNDER COGNIZANCE OF PWO

Requestor fills in all items in Parts I and III except item 20, checks "Performance of Work" in item 5, attaches sketch or plan if necessary, checks proper block in item 7, checks proper block in item 19, and attaches document citing the funds to be used. Requestor retains last copy and forwards balance to Public Works Department.

If the Work Request is approved, the first copy will be returned to the requestor with items 11, 12, 15, 16, and 17 of Part II completed.

If the Work Request is disapproved, the reasons for disapproval will be stated in Part IV, signed by the Public Works Officer, and the original and one copy returned to requestor.

IF ESTIMATE IS NOT DESIRED BEFORE WORK IS STARTED AND FUNDS ARE UNDER COGNIZANCE OF PWO

Requestor fills in all items in Part I, checks "Performance of Work" in item 5, attaches sketch or plan if necessary, and checks proper block in item 7. Requestor retains last copy and forwards balance to the Public Works Department.

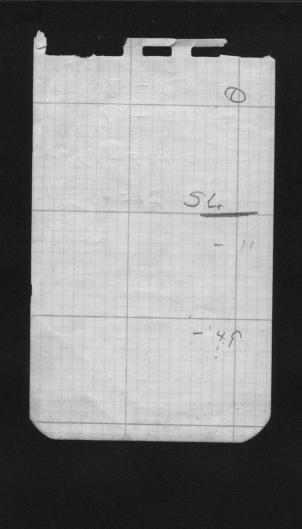
If the Work Request is approved, the first copy will be returned to the requestor with items 11, 12, 15 as applicable, 16 and 17 of Part II completed.

If the Work Request is disapproved, the reasons for disapproval will be stated in Part IV, signed by the Public Works Officer, and the original and one copy returned to requestor.

PART IV-REMARKS

Statin Level 51 52 = Desd Head pressure 45 lb. Pressure D. D D P. 11 15 lb. Rust water 10% 212 will Fair wite 195 13 2516 Cleve water 172 20 30 118 33.4 > 15 minu between checks 133-4 cleaned 9-17-71

static 14'9' selling setting yadia layne 4 stage Lischere 64 gerter the constant 5= 5-9-59 ft. D-D= 22 - 21 ft. B-P.M = 187-192 Luago P= 21= 45 ft. D-P.M 200 Opph P= 35 D-D-= 29 Static = 62



FORM A-4 (JUNE '66)

U.S. DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

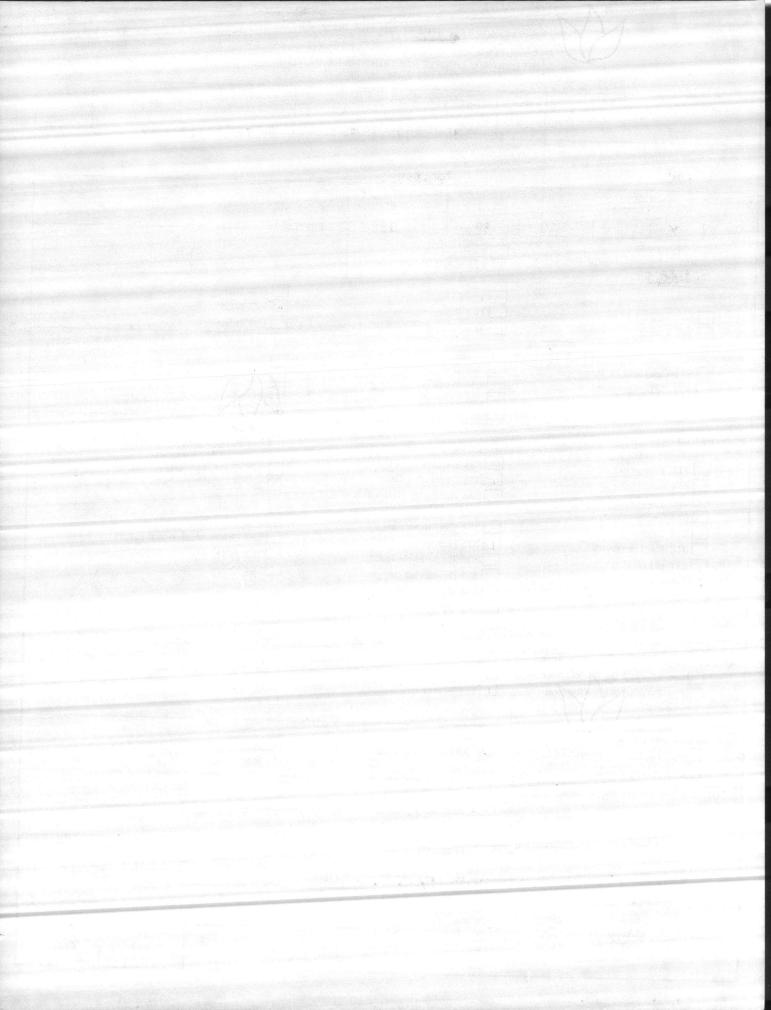
OFFICE OF WATER DATA COORDINATION
INVENTORY OF HYDROLOGIC DATA STATIONS
OUT ITY OF WATER

APPROVED.

Budget Bureau No. 42-R1485

Approval Expires June 30, 1968

		QC	ALILI	OF WAT		1			1.	
AGENCY CODE	2. TYPE Q	3. LATIT	UDE 1	***	N	4. LONGITUDE	11	W	5.	
MC		31	39	7	,	77	9 7	-	- Control of the Cont	
AGENCY STATION NO.	7. STATI	ON NAME								
625	STATION NO. STATION NO. STATION NO. OF RECORD OF RECORD OF ALTA OF DATA AVAILABLE Physical 311 Temperature 312 Specific Conductance 313 Turbidity 314 Color 315 Code 316 Radioactivity 317 pH (field) 318 pH (lab) 319 Eh 320 Other DISCONTINUOUS RECORD 32									
DRAINAGE BASIN CODE	9. STAT	E CODE	10. COUN	TY CODE	11. COUN	TY NAME				
				300	Associ		NAME 14. 106 Spring 107 Well 110 Other 207 Seasonal 208 Annual 209 Other Periodic 210 Occasional Organic 351 Pesticides (insecticides, herbicides, etc.) 352 Synthetic detergents 353 Other Biologic 361 Coliforms 362 Other Micro-organisms 363 BOD 364 Other Sediment 371 Concentration 372 Particle size 373 Other 425 Time of Travel 426 Drainage Area			
06 N			ious	133	1	LOW	14.			
208011	Υ	Interrup Exceeds	otion s 1 Year							
SITE] 103 Lal	ке							
101'Stream] 104 Re	servoir							
] 105 Est	uary			I10 Other				
FREQUENCY OF MEASUREMENT					. Landa	Dog Seetenal				
[12] [12] [13] [14] [15] [15] [15] [15] [15] [15] [15] [15	F						iodic			
	<u> </u>		,				6 Spring 7 Well 0 Other 7 Seasonal 8 Annual 9 Other Periodic 10 Occasional 9 Inganic 51 Pesticides (insecticides, herbicides, etc.) 52 Synthetic detergents 53 Other 8 iologic 61 Coliforms 62 Other Micro-organisms 63 BOD 64 Other Sediment 71 Concentration 172 Particle size 173 Other 125 Time of Travel 126 Drainage Area	E STEEL ST		
			arterry			Organic				
7. TYPES OF DATA AVAILABLE		Chemi	cal			351 Pesticide	(insecticio	des,		
(1985년 1985년 1 <u>일 1984년</u> 1987년 1일 (1987년 1987년		□331 Di	ssolved s	solids						
						마트 전 12 <u>000 - 1000 - 1</u> 1200 전 1200				
		333 Nu	nhospho	Nitrogen	and ounds)					
314 Color	_	7								
	F			ons				ms		
(2007년) 12월 12일	L	-		nical ·		363 BOD				
	١					364 Other Sediment				
등 사용하는 사용하는 사용하는 사용하는 사용하는 사람들이 되었다면 하다면 보고 있다면 보다 없는 것이다. 그는 사용하는 사용하는 사용하는 사용하는 사용하는 사용하는 사용하는 사용하	Ī									
Table Ta	Ī	339 0	ther							
□320 Other							size			
				= 78 to 185, octo.	TO SELLINGS	373 Other				
18. SUPPLEMENTARY DATA FOR SITE	:					□495 Time of	Travel			
421 Surface Water Station					el					
422 Ground Water Station		L <u>≰</u> 1424 W	ater disc	cnarge	1 Table 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				reone in	
19. STORAGE OF DATA			D.1.		No.	□505 Data on	Magnetic '	Tape		
						506 Other				
			vata on i	dionom						
20. OFFICE AT WHICH DATA AVAILA	BLE						101			
Office BASI	MATN	TENANCE	DEPA	RIMENT	, UTILI	TIES DIVISION				
Street No.	MADTH	r copps	BAGE				T	City C	ode	
	THATIN	5 CURPS	DAOE					J.1.7 C	4 . 74 . 1	
City, State, Zip	CAM	LEJE	NE. N.	. C. 28	3542			073	,	
21. OFFICE COMPLETING FORM			, , , , , ,						7 (A)	
21. OFFICE COMPLETING FORM	enteres established									
PASE MAINTENANCE DE	SPARTM	SNT					23. DATE		۵	
22. COMPILER'S NAME							Month	1	Year	



	PH	IYSICAL AMOCH	EMICAL ANALY	SIS OF WATER	E NO.
		HOTONE A	ENTONE ANALI	DAYE	W2-14
	: (Station or unit)	1 , 0	. 1 4	100	. 1
1	A. Marine	Corps Bos	e, Camp Le	yenne parte Carolina 1181	Darch 1960
DP	(Name and location	ang incluing of	aboratory B	Ply 4-29 naval Base, narfolk	11, Virginia
SAMPL	E FROM (Location of	sampling points	1./21/2/2 =	= DII! 11. 121	, 0
OLLE	CTED BY	int Area	DATE	HOUR SOURCE (Designate ground, sur	face raw treated
	M. DI A		250/100	- 61	1000, 100, 170000
EASO	N FOR EXAMINATION	7X	12/00.1900	EXAMINATION REQUESTED BY	
F	S.R. DPWO P	PATEST NO	00-2455	mr. R. L. Cox	
NOT	E: All results re	eported in parts p	er million unles	s otherwise noted except for pH, temperatu weigh one kilogram.	re, and specific
1. /	<u> </u>	LELD ANALYSIS		III. ROUTINE LABORATORY ANAL	YSIS
. pH	CASCALAR A		MPERATURE	(CHECK ONE)	
	2.35	0 F	°c 24.		REQUESTED
	ITEN	И	PPM	1. COLOR Apparent 18.	
2. C	ARBON DIOXIDE (CO2)	Alf The State of t		True 2.	
3. D	ISSOLVED OXYGEN (O	2)		2. TURBIDITY Settled 0:65	
4. H	YDROGEN SULFIDE (H	(₂ S)		Shaken 5.3	
5. C	HLORINE DEMAND (CI	(2)		3. ALKALINITY (CaCO3)	
IELD	ANALYSIS BY	, , , , , , , , , , , , , , , , , , , ,		P MO	
	The tempe	erature of the	Water at	0.0	02.
+1	me of collect	6'on WAS 180	C	4. TOTAL HARDNESS (CaCO3)	
	3	7, 7, 40 70	J.	(Co.d-ma) Hardness 114,6	
ATE	OF ANALYSIS			5. NON-CARBONATE HARDNESS (CaCO) (By Comp	outation)
				16.	
11.	SPECIAL	LABORATORY ANAL	YSES	6. CARBONATE HARDNESS (CaCO) (By Computa	tion)
Che	eck (X) individual i	tems to be included	in the Special	102.	
	lyses. Request det			7, TOTAL DISSOLVED SOLIDS	
sus	spected of being pre	sent in significant	amounts.		
(X)	1	TEM	PPM	8. SPECIFIC CONDUCTANCE (Micromhos)	
	1. As			220.	
	2. Se			ITEM	PPM
	3. Pb			9. CALCIUM (Ca)	42.5
	4. B	May 150		10. MAGNESIUM (Mg)	211
	5. Cu	g de la maria de seus		11. SODIUM (Na) AND POTASSIUM (K)	2.1
	6. Zn			12. HYDROXIDE (OH)*. (asiCa CO2)	010
	7. Cr (Hexavaler	nt)		13. BICARBONATE (HCO3) * (AN CA CO2)	The same of the sa
X	8. PO		0.0	14. CARBONATE (CO3)* / (a)(a)(CO2)	102.
-		100	0.0		
1	9. Cd		0.0	15. SULFATE (SO4)	102.
<i>/</i> `	9. Cd 10. CN	A STATE OF S	0,0		102.
	9. Cd 10. CN 11. Phenolic Co		0.0	15. SULFATE (SO4)	/02. 0.0 2.4 /2.
	9. Cd 10. CN		0.0	15. SULFATE (SO ₄) 16. CHLORIDE (C1) 17. NITRATE (NO ₃) 18. IRON (Fe) TOTAL	/02. 0:0 2:4 /2.
X	9. Cd 10. CN 11. Phenolic Co	ecify)	0:0	15. SULFATE (SO ₄) 16. CHLORIDE (C1) 17. NITRATE (NO ₃)	/02. 0:0 2:4 /2.
X	9. Cd 10. CN 11. Phenolic Co 12. Others (Specific Adjumin) 14.	ecify)		15. SULFATE (SO ₄) 16. CHLORIDE (C1) 17. NITRATE (NO ₃) 18. IRON (Fe) TOTAL	102. 0.0 2.4 12.
X	9. Cd 10. CN 11. Phenolic Cc 12. Others (Spe 13. Alumin 14.	ecify)		15. SULFATE (SO ₄) 16. CHLORIDE (C1) 17. NITRATE (NO ₃) 18. IRON (Fe) TOTAL 19. MAGANESE (Mn) 20. SILICA (SiO ₂) 21. FLUORIDE (F)	102. 0:0 2:4 12: 1:25 0:0 8:0
X	9. Cd 10. CN 11. Phenolic Cc 12. Others (Spe 13. Alumin 14. 15.	um (AI)	0:0	15. SULFATE (SO ₄) 16. CHLORIDE (C1) 17. NITRATE (NO ₃) 18. IRON (Fe) TOTAL 19. MAGANESE (Mn) 20. SILICA (SiO ₂) 21. FLUORIDE (F) *State whether determined or computed from F	102. 0.0 2.4 12. 1.25 0.0 8.0 0.0
X	9. Cd 10. CN 11. Phenolic Cc 12. Others (Spe 13. Alumin 14. 15.	um (AI)	0:0	15. SULFATE (SO ₄) 16. CHLORIDE (C1) 17. NITRATE (NO ₃) 18. IRON (Fe) TOTAL 19. MAGANESE (Mn) 20. SILICA (SiO ₂) 21. FLUORIDE (F) *State whether determined or computed from F	102. 0.0 2.4 12. 1.25 0.0 8.0 0.0
X	9. Cd 10. CN 11. Phenolic Cc 12. Others (Spe 13. Alumin 14. 15.	um (AI)	010 odor, etc.) ** Con	15. SULFATE (SO ₄) 16. CHLORIDE (C1) 17. NITRATE (NO ₃) 18. IRON (Fe) TOTAL 19. MAGANESE (Mn) 20. SILICA (SiO ₂) 21. FLUORIDE (F) *State whether determined or computed from Pandino Alkalinity	102. 0:0 2:4 12: 1:25 0:0 8:0 0:0
X	9. Cd 10. CN 11. Phenolic Cc 12. Others (Spe 13. Alumin 14. 15.	um (AI)	odor, etc.) * Cor ** Cor	15. SULFATE (SO ₄) 16. CHLORIDE (C1) 17. NITRATE (NO ₃) 18. IRON (Fe) TOTAL 19. MAGANESE (Mn) 20. SILICA (SiO ₂) 21. FLUORIDE (F) *State whether determined or computed from F mpufed from Pana MO alkalinity mputed	102. 0:0 2:4 12: 1:25 0:0 8:0 0:0
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X	9. Cd 10. CN 11. Phenolic Cc 12. Others (Spe 13. Alumin 14. 15.	um (AI)	odor, etc.) * Con ** Cov Note: At	15. SULFATE (SO ₄) 16. CHLORIDE (C1) 17. NITRATE (NO ₃) 18. IRON (Fe) TOTAL 19. MAGANESE (Mn) 20. SILICA (SiO ₂) 21. FLUORIDE (F) *State whether determined or computed from F mputed from Pana MO alkalinity mputed the time at analysis there was	102. 0:0 2.4 12. 1:25 0:0 8:0 0:0 and MO alkalinity d Small e Sample bottle
X REMAR	9. Cd 10. CN 11. Phenolic Cc 12. Others (Spe 13. Alumin 14. 15.	um (AI)	odor, etc.) * Con ** Cov Note: At	15. SULFATE (SO4) 16. CHLORIDE (C1) 17. NITRATE (NO3) 18. IRON (Fe) TOTAL 19. MAGANESE (Mn) 20. SILICA (SiO2) 21. FLUORIDE (F) *State whether determined or computed from Pana MO alkalinity inputed the time of analysis there was antity of Sediment in the bottom of the	102. 0:0 2.4 12. 1:25 0:0 8:0 0:0 and MO alkalinity. d Small e Sample bottle
	9. Cd 10. CN 11. Phenolic Cc 12. Others (Spe 13. Alumin 14. 15.	appearance, taste,	odor, etc.) * Con ** Cov Note: At Qu.	15. SULFATE (SO4) 16. CHLORIDE (C1) 17. NITRATE (NO3) 18. IRON (Fe) TOTAL 19. MAGANESE (Mn) 20. SILICA (SiO2) 21. FLUORIDE (F) *State whether determined or computed from F mputed from Pand MO alkalinity mputed the time of analysis there was antity of sediment in the bottom of the e pump discharge pressure was	102. 0:0 2.4 12. 1:25 0:0 8:0 0:0 and MO alkalinity.

DD 1 APR 53 710

REPLACES WD AGO FORM 8-125, 1 APR 45, WHICH MAY BE USED.

analysis no. 9 912375

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Constant Division attention

A TO SECURE OF THE SECURE OF T

TO: (A	FOR EXAMINATION : All results report		25 H4	HOUR SOURCE (Designate ground, a Range EXAMINATION REQUESTED BY	8-12-57
SAMPLE COLLECT REASON NOTE: c ondu	FROM (Location of samp TED BY FOR EXAMINATION All results report	oling point)		57 Raw	
REASON NOTE: condu	FOR EXAMINATION All results report	11 0		57 Raw	
REASON NOTE: condu	FOR EXAMINATION All results report	11 0		57 Raw	
NOTE:	FOR EXAMINATION : All results report	elford		57 Raw	
NOTE: condu	FOR EXAMINATION All results report	elford	8-12-5	TO THE STATE OF TH	surface, raw, treated
NOTE: condu	: All results report	/		EXAMINATION REQUESTED BY	
l.	: All results report				and the second s
1.	detance. One liter	ted in parts	per million unle	ss otherwise noted except for pH, tempera	ture, and specific
		ANALYSIS		III. ROUTINE LABORATORY AND	ALVELE
1. pH			TEMPERATURE	(CHECK ONE)	ALI 3 3
		0 F	°c		T REQUESTED
it was	ITEM		PPM	1. COLOR	
2. CAR	RBON DIOXIDE (CO2)				
	SSOLVED OXYGEN (02)			2. TURBIDITY	
	DROGEN SULFIDE (H2S)				1
	LORINE DEMAND (CI2)			3. ALKALINITY (CaCO ₃)	
FIELD A	ANALYSIS BY			P MO	95
				4. TOTAL HARDNESS (CaCO3)	13
				TOTAL HARDNESS (Cacog)	12
DATE OF	ANALYSIS			집하는 내용하다 전 하는 이 보다 그리고 있는 이 것은 사람이 하는 사람들이 가득하지 않는데 하는데 하셨다.	0 -
				5. NON-CARBONATE HARDNESS (Carro) (P. Ca	
11.				5. NON-CARBONATE HARDNESS (CaCO3) (By Co	mputation)
110	SPECIAL LAB	ORATORY ANA	LYSES	5. NON-CARBONATE HARDNESS (CaCO ₃) (By Co 6. CARBONATE HARDNESS (CaCO ₃) (By Compu	
Check Ana Iy	SPECIAL LABO k (X) individual items yses. Request determine ected of being present	to be include	d in the Special		
Check Ana Iy	k (X) individual items yses. Request determin ected of being present TEM	to be include	d in the Special	6. CARBONATE HARDNESS (CaCO ₃) (By Compu	
Check Analy suspe	k (X) individual items yses. Request determin ected of being present ITEM	to be include	d in the Special those substances tamounts.	6. CARBONATE HARDNESS (CaCO ₃) (By Compu	
Check Analy suspe	k (X) individual items yses. Request determin ected of being present ITEM 1. As 2. Se	to be include	d in the Special those substances tamounts.	6. CARBONATE HARDNESS (CaCO ₃) (By Compu 7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos)	
Check Ana Iy suspe	k (X) individual items yses. Request determin ected of being present ITEM 1. As 2. Se 3. Pb	to be include	d in the Special those substances tamounts.	6. CARBONATE HARDNESS (CaCO ₃) (By Compu 7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca)	tation)
Check Ana Iy suspe	k (X) individual items yses. Request determinected of being present ITEM 1. As 2. Se 3. Pb 4. B	to be include	d in the Special those substances tamounts.	6. CARBONATE HARDNESS (CaCO ₃) (By Compu 7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca) 10. MAGNESIUM (Mg)	tation)
Check Ana Iy suspe	k (X) individual items yses. Request determinected of being present ITEM 1. As 2. Se 3. Pb 4. B 5. Cu	to be include	d in the Special those substances tamounts.	6. CARBONATE HARDNESS (CaCO ₃) (By Compu 7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca) 10. MAGNESIUM (Mg) 11. SODIUM (Na) AND POTASSIUM (K)	PPM 39, 2
Check Analy suspe	k (X) individual items yses. Request determinected of being present ITEM 1. As 2. Se 3. Pb 4. B 5. Cu 6. Zn	to be include	d in the Special those substances tamounts.	6. CARBONATE HARDNESS (CaCO ₃) (By Comput 7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca) 10. MAGNESIUM (Mg) 11. SODIUM (Na) AND POTASSIUM (K) 12. HYDROXIDE (**OH)**** (**OH)***** (**OH)***** (**OH)***** (**OH)**** (**OH)**** (**OH)***** (**OH)**** (**OH)**** (**OH)**** (**OH)**** (**OH)**** (**OH)**** (**OH)**** (**OH)**** (**OH)**** (**OH)*** (**OH)** (PPM 37. 2 1. 2 0.0
Check Ana Iy suspe	k (X) individual items yses. Request determinected of being present ITEM 1. As 2. Se 3. Pb 4. B 5. Cu	to be include	d in the Special those substances tamounts.	6. CARBONATE HARDNESS (CaCO ₃) (By Comput 7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca) 10. MAGNESIUM (Mg) 11. SODIUM (Na) AND POTASSIUM (K) 12. HYDROXIDE (OH) 13. BICARBONATE (H603)*	PPM 39, 2 1, 2 0.0 95,0
Check Ana Iy suspe	k (X) individual items yses. Request determinected of being present ITEM 1. As 2. Se 3. Pb 4. B 5. Cu 6. Zn 7. Cr (Hexavalent)	to be include	d in the Special those substances tamounts.	6. CARBONATE HARDNESS (CaCO ₃) (By Comput 7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca) 10. MAGNESIUM (Mg) 11. SODIUM (Na) AND POTASSIUM (K) 12. HYDROXIDE (OH) 13. BICARBONATE (HEO ₃)*	PPM 37. 2 1. 2 0.0
Check Analy suspe	k (X) individual items yses. Request determinected of being present 1. As 2. Se 3. Pb 4. B 5. Cu 6. Zn 7. Cr (Hexavalent) 8. PO	to be include	d in the Special those substances tamounts.	6. CARBONATE HARDNESS (CaCO ₃) (By Comput 7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca) 10. MAGNESIUM (Mg) 11. SODIUM (Na) AND POTASSIUM (K) 12. HYDROXIDE (OH) 13. BICARBONATE (H603)*	PPM 39,2 1,2 0,0 95,0 0,0
Check Analy suspe	k (X) individual items yses. Request determinected of being present 1. As 2. Se 3. Pb 4. B 5. Cu 6. Zn 7. Cr (Hexavalent) 8. PO 9. Cd	to be include nation only of in significan	d in the Special those substances tamounts.	6. CARBONATE HARDNESS (CaCO ₃) (By Comput 7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca) 10. MAGNESIUM (Mg) 11. SODIUM (Na) AND POTASSIUM (K) 12. HYDROXIDE (OH) 13. BICARBONATE (H6O ₃)* 14. CARBONATE (CO ₃)*	PPM 39, 2 1, 2 0.0 95,0
Check Analy suspe	k (X) individual items yses. Request determinected of being present 1 TEM 1. As 2. Se 3. Pb 4. B 5. Cu 6. Zn 7. Cr (Hexavalent) 8. PO 9. Cd 10. CN	to be include estion only of in significan	d in the Special those substances tamounts.	6. CARBONATE HARDNESS (CaCO ₃) (By Comput 7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca) 10. MAGNESIUM (Mg) 11. SODIUM (Na) AND POTASSIUM (K) 12. HYDROXIDE (OH) 13. BICARBONATE (HOO ₃)* 14. CARBONATE (CO ₃)* 15. SULFATE (SO ₄) 16. CHLORIDE (C1)	PPM 39,2 1,2 0,0 95,0 0,0
Check Analy suspe	k (X) individual items yses. Request determinected of being present 1. As 1. As 2. Se 3. Pb 4. B 5. Cu 6. Zn 7. Cr (Hexavalent) 8. PO 9. Cd 10. CN 11. Phenolic Compount 12. Others (Specify) 13.	to be include estion only of in significan	d in the Special those substances tamounts.	6. CARBONATE HARDNESS (CaCO ₃) (By Comput 7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca) 10. MAGNESIUM (Mg) 11. SODIUM (Na) AND POTASSIUM (K) 12. HYDROXIDE (OH) 13. BICARBONATE (HOO ₃)* 14. CARBONATE (CO ₃)* 15. SULFATE (SO ₄) 16. CHLORIDE (C1) 17. NITRATE (NO ₃)	PPM 39,2 1,2 0,0 95,0 0,0
Check Analy suspe	k (X) individual items yses. Request determinected of being present 1. As 1. As 2. Se 3. Pb 4. B 5. Cu 6. Zn 7. Cr (Hexavalent) 8. PO 9. Cd 10. CN 11. Phenolic Compount 12. Others (Specify) 13.	to be include estion only of in significan	d in the Special those substances tamounts.	6. CARBONATE HARDNESS (CaCO ₃) (By Comput 7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca) 10. MAGNESIUM (Mg) 11. SODIUM (Na) AND POTASSIUM (K) 12. HYDROXIDE (OH) 13. BICARBONATE (HOO ₃) 14. CARBONATE (CO ₃) 15. SULFATE (SO ₄) 16. CHLORIDE (CI) 17. NITRATE (NO ₃) 18. IRON (Fe) TOTAL	PPM 39,2 1,2 0,0 95,0 0,0
Check Analy suspe	k (X) individual items yses. Request determinected of being present 1. As 1. As 2. Se 3. Pb 4. B 5. Cu 6. Zn 7. Cr (Hexavalent) 8. PO 9. Cd 10. CN 11. Phenolic Compount 12. Others (Specify) 13.	to be include estion only of in significan	d in the Special those substances tamounts.	6. CARBONATE HARDNESS (CaCO ₃) (By Comput 7, TOTAL DISSOLVED SOLIDS 8. SPECIFIC CONDUCTANCE (Micromhos) ITEM 9. CALCIUM (Ca) 10. MAGNESIUM (Mg) 11. SODIUM (Na) AND POTASSIUM (K) 12. HYDROXIDE (OH) 13. BICARBONATE (H6O ₃)* 14. CARBONATE (CO ₃)* 15. SULFATE (SO ₄) 16. CHLORIDE (C1) 17. NITRATE (NO ₃) 18. IRON (Fe) TOTAL 19. MAGANESE (Mn)	PPM 39,2 1,2 0,0 95,0 0,0

RETAIN TO SERVICE LATER THE TAX THE TAX THE

A CONTRACTOR OF THE CONTRACTOR

Well # B-HP

	No.	11 # B-HI		T	1	1	
Date	Line Ft.	G.P.M.	D.D.	Static	Shut off Head	D.D	
4-53		160	-16.5	-6	A All	10.5	
9-15-53	81	225	= 22.5°	-		16.5	
2-11-54	79	175	27 27	-		21.	
7-14-54		2-3	800	G2 A	· Second		
7-27-56	/ -		Stage F1.	.62		3.8	
7-28-54	31.43.		285	62		335	
51	27 LB	165	22	62		40.	
10-13-54				60			
					1		
156	52 11.	183	Dogs. 24 ft				
1-1-57	21.ll.	190	Hage Realy	Dage R . 59 ft		3 7A	
2-4-57		167	0_				
1-11-69		30		56	1		
19/69	Hel	e p	eles.	and	cleaned		
3-4-69		128	-24'	+9'		33'	
	Ph. alk.	mo.alk	Chlordy	2ran	hardness		
-13-55	0	97	11	0.7	98	3.	

AIR LINE TROOTHOURS - 45.5 LOWER EL AIR LINE.

